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DIALOG(R)File 351:Derwent WPI

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WPI Acc No: 1995-027712/199504

Polyolefinic mouldings - comprise polypropylene@-polyethylene@ block copolymer in specified amts.

Patent Assignee: TONEN KAGAKU KK (TOFU)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 6313048	A	19941108	JP 93128322	A	19930430	199504 B
JP 3308040	B2	20020729	JP 93128322	A	19930430	200256

Priority Applications (No Type Date): JP 93128322 A 19930430

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 6313048	A		8	C08J-005/00	
JP 3308040	B2		8	C08J-005/00	Previous Publ. patent JP 6313048

Abstract (Basic): JP 6313048 A

Polyolefinic moulding of propylene-ethylene block copolymer comprises a crystalline polypropylene (PP and polyethylene (PE) copolymer. Ethylene content of PP is up to 0.6 wt.%; limiting viscosity of PE copolymer is at least 1.7; ratio of limiting viscosity of PP vs. PE copolymer is 0.4-1.0; shape of P/E copolymer within 15 micron from the copolymer surface is flat and extended in a layer form.

USE/ADVANTAGE - Use in bottles, containers, consumer goods, etc. Product gives fine lustre and excels in mechanical strength and impact resistance.

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Derwent Class: A17; A92

International Patent Class (Main): C08J-005/00

International Patent Class (Additional): C08F-297/08; C08L-053-00

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